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Serial Number: 10/805142

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Inventor Information for 10/805142

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US 20060144574 A1	20060706	Chemically compatible, lightweight heat pipe	165/104.33	165/104.26; 165/905; 361/700	Rosenfeld; John H. et al.
US 20060124281 A1	20060615	Heat transfer device and method of making same	165/104.26	165/104.33	Rosenfeld; John H. et al.
US 20050236143 A1	20051027	Sintered grooved wick with particle web	165/104.26		Garner, Scott D. et al.
US 20050217826 A1	20051006	Integrated circuit heat pipe heat spreader with through mounting holes	165/104.26	257/E23.088	Dussinger, Peter M. et al.
US 20050205243 A1	20050922	Brazed wick for a heat transfer device and method of making same	165/104.26		Rosenfeld, John H. et al.
US 20050189091 A1	20050901	Brazed wick for a heat transfer device and method of making same	165/104.26		Rosenfeld, John H. et al.
US 20050167086 A1	20050804	Brazed wick for a heat transfer device and method of making same	165/104.26		Rosenfeld, John H. et al.
US 20050145374 A1	20050707	Integrated circuit heat pipe heat spreader with through	165/104.26	257/E23.088	Dussinger, Peter M. et al.

		mounting holes			
US 20050098303 A1	20050512	Vapor chamber with sintered grooved wick	165/104.26		Lindemuth, James E. et al.
US 20050022984 A1	20050203	Heat transfer device and method of making same	165/260		Rosenfeld, John H. et al.
US 20050022976 A1	20050203	Heat transfer device and method of making same	165/104.11		Rosenfeld, John H. et al.
US 20050022975 A1	20050203	Brazed wick for a heat transfer device and method of making same	165/104.11		Rosenfeld, John H. et al.
US 20050011633 A1	20050120	Tower heat sink with sintered grooved wick	165/104.26	165/104.33; 257/715; 257/E23.088; 361/700	Garner, Scott D. et al.
US 20040244951 A1	20041209	Integrated circuit heat pipe heat spreader with through mounting holes	165/104.26	257/E23.088	Dussinger, Peter M. et al.
US 20040211549 A1	20041028	Sintered grooved wick with particle web	165/104.26	431/325	Garner, Scott D. et al.
US 20040134643 A1	20040715	Chemically compatible, lightweight heat pipe	165/104.21	165/133	Rosenfeld, John H. et al.
US 20040069455	20040415	Vapor chamber	165/104.15	165/905; 29/890.032	Lindemuth, James E. et

A1		with sintered grooved wick			al.
US 20020084061 A1	20020704	Chemically compatible, lightweight heat pipe	165/104.21	165/133	Rosenfeld, John H. et al.
US 7069978 B2	20060704	Chemically compatible, lightweight heat pipe	165/104.21	138/140; 138/145; 138/DIG.7; 165/104.26; 165/104.33; 165/133; 165/905	Rosenfeld; John H. et al.
US 7028760 B2	20060418	Integrated circuit heat pipe heat spreader with through mounting holes	165/104.26	165/104.21; 165/104.33; 165/80.3; 257/E23.088	Dussinger; Peter M. et al.
US 7028759 B2	20060418	Heat transfer device and method of making same	165/104.26	165/104.21	Rosenfeld; John H. et al.
US 7013958 B2	20060321	Sintered grooved wick with particle web	165/104.26	165/104.21; 174/15.2; 257/715; 361/700	Garner; Scott D. et al.
US 6997245 B2	20060214	Vapor chamber with sintered grooved wick	165/104.26	165/104.21; 165/104.33; 257/715; 361/697	Lindemuth; James E. et al.
US 6994152 B2	20060207	Brazed wick for a heat transfer device	165/104.21	165/104.26	Rosenfeld; John H. et al.
US 6945317 B2	20050920	Sintered grooved wick with particle web	165/104.26	29/890.032	Garner; Scott D. et al.
US 6938680 B2	20050906	Tower heat sink with sintered	165/104.26	165/104.33; 165/80.4; 257/715;	Garner; Scott D. et al.

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US 6896039 B2	20050524	Integrated circuit heat pipe heat spreader with through mounting holes	165/104.26	165/104.21; 165/76; 257/715; 257/E23.088; 361/700	Dussinger; Peter M. et al.
US 6880626 B2	20050419	Vapor chamber with sintered grooved wick	165/104.26	165/104.33; 174/15.2; 257/715; 361/700	Lindemuth; James E. et al.
US 6446706 B1	20020910	Flexible heat pipe	165/46	165/104.26; 165/905	Rosenfeld; John H. et al.
US 6405792 B1	20020618	Compact fluid to fluid heat exchanger	165/164	165/907	Rosenfeld; John H. et al.
US 6131650 A	20001017	Fluid cooled single phase heat sink	165/170	165/185; 165/907; 257/E23.098; 257/E23.112	North; Mark T. et al.
US 5329996 A	19940719	Porous layer heat exchanger	165/168	165/170; 165/185; 165/907; 257/E23.098	Rosenfeld; John H.
US 5267611 A	19931207	Single phase porous layer heat exchanger	165/168	122/366; 165/104.26; 165/170; 165/907; 257/E23.098	Rosenfeld; John H.
US 5076352 A	19911231	High permeability heat pipe wick structure	165/104.26	122/366	Rosenfeld; John H. et al.
US 4865953 A	19890912	Method for making a stencil with a borax-free, low-dichromate, casein	430/322	430/270.1; 430/28; 430/323; 430/330	Ritt; Peter M. et al.

		photoresist composition			
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